

Shut down the tractor and remove the key before repairing, servicing, lubricating or cleaning the machine.

Relieve all hydraulic pressure in the hoses. Disconnect the hydraulic hoses from the tractor before going near the machine.

Securely block the machine to avoid any movement while doing the work.



Do not enter the tub while the mixers are turning.

Entering the tub when the mixers are turning will result in death or serious injury.

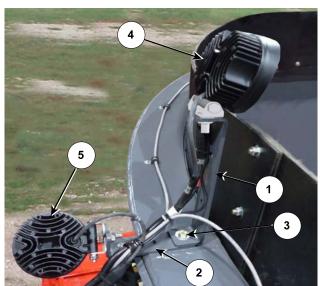
Do not contact the rotating screws

Two Work Lights - with No Camera

- 1. Attach the "L" bracket (1) and the "channel" support bracket (2) to the top of the tub rim in any of the available holes using a 3/8" x 1-1/4" hex bolt, flat washer and flange locknut (3).
- 2. Attach the work light (4) for tub illumination onto the top of the "channel" bracket.
 - Position the light to shine into the tub.
- 3. Attach the work light (5) for conveyor illumination to the "L" bracket.
 - Position the light to shine on the conveyor output.
- 4. Route the work light wires.
- 5. Attach the light cables to existing wires using the cable ties.
- 6. Route the work light wires to connect to the wiring harness from the tractor.





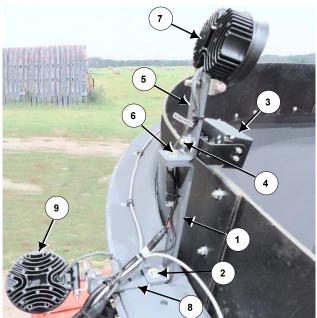


Two Work Lights - No Camera

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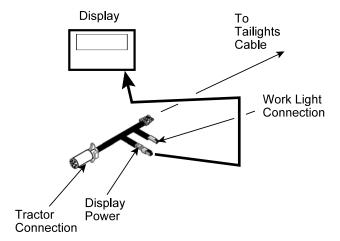
Two Work Lights with Camera

- 1. If mounting 2 work lights and camera:
 - Attach a "channel" support bracket (1) and a "L" bracket (8) to the top of the tub rim in any of the available holes using a 3/8" x 1-1/4" hex bolt, flat washer and flange locknut (2).
 - Attach a "L" bracket (5) to the top of the "channel" support bracket (1).
 - Fasten with 3/8" x 1-1/4" hex bolt, flat washer and flange locknut (6).
 - Attach the camera (3) to the "L" bracket (5) with 3/8" x 1-1/4" hex bolt, flat washer and flange locknut (4).
 - Attach a work light (7) to the top of the upper "L" bracket (5).
 - Position the light to shine into the tub.
 - Attach a camera (9) to the lower "L" bracket (8).
 - Position the light to shine on the conveyor output.
- 2. Attach the light cables to existing harnesses using the cable ties.
- 3. Route the work light wires to connect to the wiring harness from the tractor.



Two Work Lights and Camera Mounting

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Work Light Wiring Connection

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